L Number	Hits	Search Text	DB	Time stamp
-	1569	Liquid adj Crystal adj Display and calibrate$4	USPAT; EPO; JPO	2002/03/21 12:22
-	9	Liquid adj Crystal adj Display and calibrate$4 adj voltage$	USPAT; EPO; JPO	2002/03/20 12:30
-	4	Liquid adj Crystal adj Display and calibrate$4 and 345/204.ccls.	USPAT; EPO; JPO	2002/03/20 12:45
-	1312	calibrate$4 adj machineand memory adj data and liquid adj crystal adj display	USPAT; EPO; JPO	2002/03/21 07:25
-	616	calibrate$4 adj machineand memory adj data and liquid adj crystal adj display and voltage	USPAT; EPO; JPO	2002/03/21 07:26
-	188	calibrate$4 adj machineand memory adj data and liquid adj crystal adj display and voltage and adjust	USPAT; EPO; JPO	2002/03/21 07:27
-	1	calibrate$4 adj machineand memory adj data and liquid adj crystal adj display and voltage and adjust and operating adj parameter	USPAT; EPO; JPO	2002/03/21 07:28
-	1312	calibrate$4 adj machineand memory adj data and liquid adj crystal adj display	USPAT; EPO; JPO	2002/03/21 07:39
-	77	calibrate$4 adj machineand memory adj data and liquid adj crystal adj display and voltage and adjust and parameter	USPAT; EPO; JPO	2002/03/22 07:54
-	59	calibrate$4 and memory adj data and liquid adj crystal adj display	USPAT; EPO; JPO	2002/03/21 16:23
-	72	Liquid adj Crystal adj Display with keyboard and calibrate$4	USPAT; EPO; JPO	2002/03/21 12:28
-	47	Liquid adj Crystal adj Display with keyboard adj input	USPAT; EPO; JPO	2002/03/21 12:36
-	15	Liquid adj Crystal adj Display with keyboard adj input and voltage	USPAT; EPO; JPO	2002/03/21 16:18
-	39	Television adj display adj panel	USPAT; EPO; JPO	2002/03/22 16:03
-	28	calibrate$4 and memory adj data and liquid adj crystal adj display and temperature$	USPAT; EPO; JPO	2002/03/21 16:25
-	13	calibrate$4 and memory adj data and liquid adj crystal adj display and temperature$ and age$3	USPAT; EPO; JPO	2002/03/21 16:27
-	1	calibrate$4 and memory adj data and liquid adj crystal adj display and temperature$ and age$3 and voltage and adjust$4 and color and 345/$.ccls.	USPAT; EPO; JPO	2002/03/21 16:31
-	11	calibrate$4 and memory adj data and liquid adj crystal adj display and temperature$ and age$3 and voltage and adjust$4 and color	USPAT; EPO; JPO	2002/03/21 16:34
-	13	calibrate$4 and memory adj data and liquid adj crystal adj display and temperature$ and age$3 and voltage	USPAT; EPO; JPO	2002/03/22 07:43
-	1	multisync adj liquid adj crystal adj display	USPAT; EPO; JPO	2002/03/22 07:55
-	3	Television adj front adj panel	USPAT; EPO; JPO	2002/03/22 16:08
-	567	projection adj tv	USPAT; EPO; JPO	2002/03/23 10:42
-	14	projection adj tv and microprocessor and memory	USPAT; EPO; JPO	2002/03/23 10:48
-	1	projection adj tv and microprocessor and memory and color adj panel	USPAT; EPO; JPO	2002/03/23 10:46
-	20	projection adj tv and microprocessor	USPAT; EPO; JPO	2002/03/23 10:48
-	66	projection adj television and microprocessor	USPAT; EPO; JPO	2002/03/23 10:49
-	48	projection adj television and microprocessor and memory	USPAT; EPO; JPO	2002/03/23 10:51
-	11	projection adj television and microprocessor and memory and brightness	USPAT; EPO; JPO	2002/03/23 10:53

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-	2	pro●ion adj television and microprocessor and memory and brightness● and contrast and focus	USPAT; EPO; JPO	2002/03/23 11:01
-	8	projection adj television and microprocessor and memory and brightness and contrast	USPAT; EPO; JPO	2002/03/23 11:03
-	2	3,962,722.pn.	USPAT; EPO; JPO	2002/03/23 11:12
-	1	5,973,,664.pn.	USPAT; EPO; JPO	2002/03/23 15:56
-	404678	projection TV	USPAT; EPO; JPO	2002/03/29 15:19
-	837	projection near2 TV	USPAT; EPO; JPO	2002/03/29 15:20
-	0	projection near2 TV and micro-processor and digital adj control	USPAT; EPO; JPO	2002/03/29 15:21
-	1	projection near2 TV and micro-processor	USPAT; EPO; JPO	2002/03/29 15:21
-	0	Television adj parameter adj adjustment and 348/$.ccls.	USPAT; EPO; JPO	2002/03/29 16:14
-	0	Television adj parameter adj adjustment	USPAT; EPO; JPO	2002/03/29 16:14
-	53	Television and parameter adj adjustment	USPAT; EPO; JPO	2002/03/29 16:19
-	0	Television and parameter adj adjustment adj manual	USPAT; EPO; JPO	2002/03/29 16:20
-	0	Television and parameter adj adjustment adj manual	USPAT; EPO; JPO	2002/03/29 16:20
-	178587	Television and parameter adj adjustment and push button	USPAT; EPO; JPO	2002/03/29 16:20
-	0	Television and parameter adj adjustment and push adj button	USPAT; EPO; JPO	2002/03/29 16:21
-	159605	microprocessor	USPAT; EPO; JPO	2002/09/30 10:11
-	97698	microprocessor and memory	USPAT; EPO; JPO	2002/09/30 10:11
-	40850	microprocessor and memory and software	USPAT; EPO; JPO	2002/09/30 10:11
-	12610	microprocessor and memory and software and interval	USPAT; EPO; JPO	2002/09/30 10:11
-	1633	microprocessor and memory and software and interval and averaging	USPAT; EPO; JPO	2002/09/30 10:12
-	1153	microprocessor and memory and software and interval and averaging and storing	USPAT; EPO; JPO	2002/09/30 10:12
-	307	microprocessor and memory and software and interval and averaging and storing and average adj value	USPAT; EPO; JPO	2002/09/30 10:13
-	5	microprocessor and memory and software and interval and averaging and storing and average adj value and value adj interval	USPAT; EPO; JPO	2002/09/30 10:16
-	11	microprocessor and memory and software and storing and average adj value and value adj interval	USPAT; EPO; JPO	2002/09/30 10:17
-	6	microprocessor and memory and software and storing and average adj value and value adj interval and display and parameters	USPAT; EPO; JPO	2002/09/30 10:35
-	8	microprocessor and memory and software and storing and average adj value and value adj interval and display	USPAT; EPO; JPO	2002/09/30 18:01
-	3	microprocessor and memory and software and storing and average adj value and value adj interval and display and LCD	USPAT; EPO; JPO	2002/09/30 18:01

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	U	1	Document	Issue Date	Pages	Title	Current OR
1	☐	☐	US 6360177 B1	20020319	29	Voltage scanning, measurement, storage and reporting device	702/64
2	☒	☐	US 6360126 B1	20020319	40	Apparatus and method for controlling the delivery of contractility modulating non-excitatory signals to the heart	607/9
3	☒	☐	US 5873054 A	19990216	35	Method and apparatus for combinatorial logic signal processor in a digitally based high speed x-ray spectrometer	702/190
4	☐	☐	US 5644238 A	19970701	10	Method and apparatus for comparing load current in an electrical circuit with the capacity of its supply source	324/424
5	☒	☐	US 4982294 A	19910101	75	Apparatus for enhancing and thresholding scanned microfilm images and methods for use therein	358/465

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
1	324/113; 340/660; 340/661; 702/198; 702/57		Curt, Walter M. et al.	☒	☐	☐	☐	☐	☐	☐
2	607/17		Mika, Yuval et al.	☐	☐	☐	☐	☐	☐	☐
3	250/370.06; 378/91; 702/22; 702/27		Warburton, William K. et al.	☐	☐	☐	☐	☐	☐	☐
4	324/132; 324/140R		Seifert, Gregory J. et al.	☒	☐	☐	☐	☐	☐	☐
5	358/466		Morton, Roger R. A. et al.	☐	☐	☐	☐	☐	☐	☐

	Image Doc. Displayed	PT
1	US 6360177	☐
2	US 6360126	☐
3	US 5873054	☐
4	US 5644238	☐
5	US 4982294	☐

	U	1	Document ⬤	Issue Date	Pages	T⬤le	Current OR
1	☐	☐	US 6360177 B1	20020319	29	Voltage scanning, measurement, storage and reporting device	702/64
2	☐	☐	US 6333932 B1	20011225	1075	Connectionless communications system, its test method, and intra-station control system	370/389
3	☐	☐	US 5873054 A	19990216	35	Method and apparatus for combinatorial logic signal processor in a digitally based high speed x-ray spectrometer	702/190
4	☐	☐	US 5861012 A	19990119	35	Atrial and ventricular capture detection and threshold-seeking pacemaker	607/28
5	☐	☐	US 4996871 A	19910305	72	Coriolis densimeter having substantially increased noise immunity	73/32A
6	☐	☐	US 4934196 A	19900619	75	Coriolis mass flow rate meter having a substantially increased noise immunity	73/861.356

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
1	324/113; 340/660; 340/661; 702/198; 702/57		Curt, Walter M. et al.	☒	☐	☐	☐	☐	☐	☐
2	370/253; 370/351; 370/360; 370/377; 370/432; 370/471		Kobayasi, Yasusi et al.	☒	☐	☐	☐	☐	☐	☐
3	250/370.06; 378/91; 702/22; 702/27		Warburton, William K. et al.	☒	☐	☐	☐	☐	☐	☐
4			Stroebel, John C.	☒	☐	☐	☐	☐	☐	☐
5			Romano, Paul	☒	☐	☐	☐	☐	☐	☐
6	702/45; 702/77		Romano, Paul	☒	☐	☐	☐	☐	☐	☐

	Image Doc. Displayed	PT
1	US 6360177	☐
2	US 6333932	☐
3	US 5873054	☐
4	US 5861012	☐
5	US 4996871	☐
6	US 4934196	☐

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2	370/253; 370/351; 370/360; 370/377; 370/432; 370/471		Kobayasi, Yasusi et al.	☐	☐	☐	☐	☐	☐	☐
3	250/370.06; 378/91; 702/22; 702/27		Warburton, William K. et al.	☐	☐	☐	☐	☐	☐	☐
4			Stroebel, John C.	☐	☐	☐	☐	☐	☐	☐
5	324/132; 324/140R		Seifert, Gregory J. et al.	☐	☐	☐	☐	☐	☐	☐
6			Romano, Paul	☐	☐	☐	☐	☐	☐	☐
7	358/466		Morton, Roger R. A. et al.	☐	☐	☐	☐	☐	☐	☐
8	702/45; 702/77		Romano, Paul	☐	☐	☐	☐	☐	☐	☐

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3	702/45; 702/77		Romano, Paul	☐	☐	☐	☐	☐	☐	☐

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